AMENDMENT OF	SOLICIT	TATION/MODIF	ICATION OF CONTRACT		1. CONTRACT	ID CODE	PAGE O	F PAGES
TEVIER (DIVIER (TOT	BOLLOT				J		1	2
2. AMENDMENT/MODIFICATION NO.		3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.			5. PROJECT	NO.(If appli	cable)
0007		18-Sep-2004	W68MD9-4201-7538			1		
6. ISSUED BY	CODE	W912DW	7. ADMINISTERED BY (If other than item 6	5)	COL	DE		
USA ENGINEER DISTRICT, SEATTLE ATTN: CENWS-CT 4735 EAST MARGINAL WAY SOUTH SEATTLE WA 98134-2329			See Item 6					
8. NAME AND ADDRESS OF CO	NTRACTOR	R (No., Street, County	y, State and Zip Code)	x 9	A. AMENDMI V912DW-04-R	ENT OF SC	OLICITAT	ION NO.
				 	B. DATED (S)			
					9-Aug-2004			
				1	0A. MOD. OF	CONTRAC	CT/ORDEF	R NO.
				1	0B. DATED (SEE ITEM	I 13)	
CODE		FACILITY CO						
			PPLIES TO AMENDMENTS OF SOL			<u> </u>		
X The above numbered solicitation is am			d date specified for receipt of Offer pecified in the solicitation or as amended by one	ш	_	is not exte	ended.	
or (c) By separate letter or telegram w RECEIVED AT THE PLACE DESIG REJECTION OF YOUR OFFER. If by	which includes a NATED FOR y y virtue of this as reference to t	reference to the solicitati THE RECEIPT OF OFFER amendment you desire to cl he solicitation and this am	ent; (b) By acknowledging receipt of this amendon and amendment numbers. FAILURE OF YORS PRIOR TO THE HOUR AND DATE SPECII hange an offer already submitted, such change mendment, and is received prior to the opening ho	UR AC FIED M ay be m	KNOWLEDGME AY RESULT IN ade by telegram o	NT TO BE	d;	
12. Necocivino monto minor	MITTON E	irri (ir requireu)						
13			O MODIFICATIONS OF CONTRACT					
A. THIS CHANGE ORDER IS I CONTRACT ORDER NO. IN	SSUED PUI	RSUANT TO: (Special	CT/ORDER NO. AS DESCRIBED IN IT fy authority) THE CHANGES SET FOR			E MADE I	N THE	
			ED TO REFLECT THE ADMINISTRAT URSUANT TO THE AUTHORITY OF			ch as chang	ges in payin	ıg
** *			PURSUANT TO AUTHORITY OF:		(=):			
D. OTHER (Specify type of mo	dification an	d authority)						
E. IMPORTANT: Contractor	is not,	is required to si	gn this document and return	copie	es to the issuin	g office.		
14. DESCRIPTION OF AMENDM where feasible.) FY04 Boundary Fencing, Ft Rich			ed by UCF section headings, including s	solicita	ation/contract s	subject mat	ter	
Except as provided herein, all terms and co 15A. NAME AND TITLE OF SIG			m 9A or 10A, as heretofore changed, remains un 16A. NAME AND TITLE OF Co				oe or print)	
			TEL:		EMAIL:			
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNE				160	C. DATE S	IGNED
			ВУ					
(Signature of person authorize	d to sign)	_	(Signature of Contracting C	Officer))	'	8-Sep-200	/ -1

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

The following items are applicable to this modification:

CONTINUATION

- A. The Purpose of this Amendment are as follows:
 - 1) To provide a revised Bid Schedule
- B. The revised attached pages supersede pages of the same number and should be inserted in numerical sequence. All changes are generally identified, for your convenience, either by strikeout for deletions, and underlining of text for additions or single dark line in the margin. All portions of the revised or new pages shall apply to this contract whether or not changes have been indicated.
- C. NOTICE TO OFFERORS: Offerors must acknowledge receipt of this amendment by number and date on Standard Form 1442, BACK, Block 19, or by telegram.
- D. All amendments are available for download this date on the Army Corps of Engineers website at http://www.nws.usace.army.mil/ct/

Enclosures:

Revised Bid Schedule

SCHEDULE

Item No.	Description of Item	Quantity	Unit	Unit Price	Amount
	BASE WORK ITEMS				
0001	Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, site plat, site topography, Fence Alignment, and Perimeter Survey) (Item 0001 applies to Combination Security Fence alignment)	1	JOB	L.S.	\$
0002	All Work to Furnish and Install Combination Security Fence (CSF) including all clearing and grubbing (See Sections 01000 SCOPE OF WORK and 02231 CLEARING AND GRUBBING) (Item 0002 applies to Combination Security Fence alignment)	2,300	L.M.	\$	\$
0003	All Work to Retrofit (Furnish and Install) existing State of Alaska Department of Transportation Moose (Netwire) Fence and Furnish and Install to become Combination Security Fence (CSF) including all clearing and grubbing and replacement of undersized line posts to the north of Artic Valley (See Sections 01000 SCOPE OF WORK, 02231 CLEARING AND GRUBBING, and 02220 DEMOLITION) (Item 0003 applies to Combination Security Fence alignment)	700 4,400	L.M.	\$	\$
0004	All Work to Demolish existing State of Alaska Department of Transportation Moose (Netwire) Fence and Furninsh and Install Combination Security Fence (CSF) including all clearing and grubbing (See Sections 01000 SCOPE OF WORK, 02231 CLEARING AND GRUBBING, and 02220 DEMOLITION) (Item 0004 applies to Combination Security Fence alignment)	3700	L.M.	\$	\$
000 <u>5</u> 4	All Work to Furnish and Install Moose Gate per State of Alaska Department of Transportation as built design (See Section 02821 FENCING) (Item 0004 applies to Combination Security Fence alignment)	2	EA.	\$	\$

Item <u>No.</u> 000 <mark>6</mark> 5	Description of Item All Work to Furnish and Install Manually Operated CSF Double Swing Gate 7.3 Meter (Max.) Opening: (Item 0005 applies to Combination Security Fence alignment)	Quantity 5	Unit EA.	Unit <u>Price</u> \$	Amount \$
000 <u>7</u> 6	All Work to Furnish and Install Manually Operated CSF Double Swing Gate 4.2 Meter (Max.) Opening: (Item 0006 applies to Combination Security Fence alignment)	2	EA.	\$	\$
000 <u>8</u> 7	All Work to Furnish and Install Warning Signs on CSF Fencing. See Detail Drawings. (Item 0007 applies to Combination Security Fence alignment)	JOB	LS.	\$	\$
000 <u>9</u> 8	All Work to Furnish and Install Stationary Bollards (See Detail Drawings and Section 01000 SCOPE OF WORK) (Item 0008 applies to Combination Security Fence alignment)	JOB	LS.	\$	\$
0009	DELETED				
		TOTAL	BASE	ITEMS	\$
0010	OPTIONAL WORK ITEMS All work to complete FE-6 Chain Link Security Fence alignment along the North side of the Fort Richardson cantonment area between the Ammunition Supply Point (ASP) and the Glenn Highway (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK):				
0010 0010AA	All work to complete FE-6 Chain Link Security Fence alignment along the North side of the Fort Richardson cantonment area between the Ammunition Supply Point (ASP) and the Glenn Highway (See Drawing Plate G-4 and	1	JOB	\$	\$
	All work to complete FE-6 Chain Link Security Fence alignment along the North side of the Fort Richardson cantonment area between the Ammunition Supply Point (ASP) and the Glenn Highway (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK): Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, design charrette, site plan, site topography, Fence Alignment and	16,600	JOB	\$	

Item <pre>No.</pre>	Description of Item SCOPE OF WORK)	Quantity	<u>Unit</u>	Unit <u>Price</u>	Amount
0010AD	All Work to Furnish and Install Gate Signs (See Detail Drawings)	JOB	LS.	\$	\$
0010AE	All Work to Furnish and Install Warning Signs on FE-6 Chain Link Security Fence	ЈОВ	LS.	\$	\$
		TOTA	AL ITEM	0010	\$
0011	All work to complete Pipe Rail Fence alignment along the East side of Anchorage, East side of Far North Bicentennial Park and the North side of Stuckagain Heights. Alignment begins at the Southern terminus of the existing Pipe Rail Fence running North/South along the East side of Anchorage and terminates at the West rim of the North Fork of Campbell Creek canyon (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK):				
0011AA	Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, design charette, site plan, site topography, Fence alignment, and Perimeter Survey)	1	JOB	\$	\$
0011AB	All Work to Furnish and Install Pipe Rail Fence including all clearing and grubbing (See Sections 01000 SCOPE OF WORK and 02231 CLEARING AND GRUBBING)	6,700	L.M.	\$	\$
0011AC	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 7.3 Meter (Max.) Opening (See Detail Drawings and Section 01000 SCOPE OF WORK)	7	EA.	\$	\$
0011AD	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 4.6 Meter (Max.) Opening (See Detail Drawings and Section 01000 SCOPE OF WORK)	1	EA.	\$	\$
0011AE	All Work to Furnish and Install Stationary Bollards (See Detail Drawings and Section 01000 SCOPE OF	JOB	LS.	\$	\$

04040/11 Installation Boundary Fencing, Ft. Richardson, Ak.

Item				Unit	
No.	Description of Item WORK)	Quantity	<u>Unit</u>	Price	Amount
0011AF	All Work to Furnish and Install Gate Signs (See Detail Drawings)	JOB	LS.	\$	\$
0011AG	All Work to Furnish and Install Warning Signs on Pipe Rail Fence	JOB	LS.	\$	\$
0011AH	DELETED	TOTA	L ITEM	0011	\$
0012	All work to complete Pipe Rail Fence alignment between the Southern end of Clunie Lake and the point where FE-6 Fence and CSF Fence begins along the West side of Glenn Highway (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK):				

Item	Description of Item	Quantity	<u>Unit</u>	Unit <u>Price</u>	Amount
0012AA	Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, design charrettr, site plan, site topography, Fence Alignment, and Perimeter Survey)	1	JOB	\$	\$
0012AB	All Work to Furnish and Install Pipe Rail Fence including all clearing and grubbing (See Sections 01000 SCOPE OF WORK and 02231 CLEARING AND GRUBBING)	11,300	L.M.	\$	\$
0012AC	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 7.3 Meter (Max.) Opening (See Detail Drawings and Section 01000 SCOPE OF WORK)	3	EA.	\$	\$
0012AD	All Work to Furnish and Install Stationary Bollards (See Detail Drawings and Section 01000 SCOPE OF WORK)	JOB	LS.	\$	\$
0012AE	All Work to Furnish and Install Gate Signs (See Detail Drawings)	JOB	LS.	\$	\$
0012AF	All Work to Furnish and Install Warning Signs on Pipe Rail Fence	JOB	LS.	\$	\$
0012AG	DELETED	TOTA	AL ITEM	0012	\$
0013	All work to complete Pipe Rail Fence alignment between Knik Arm and the Northern side of Clunie Lake (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK):				
0013AA	Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, design charette, site plan, site topography, Fence Alignment, and Perimeter Survey)	1	JOB	\$	\$
0013AB	All Work to Furnish and Install Pipe Rail Fence including all clearing and grubbing (See Sections 01000 SCOPE OF WORK and 02231 CLEARING AND GRUBBING)	8,700	L.M.	\$	\$
0013AC	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 4.6 Meter (Max) Opening. See	1	EA.	\$	\$

Item No.	Description of Item	Quantity	Unit	Unit Price	Amount
<u>110 :</u>	Detail Drawings and Section 01000 SCOPE OF WORK.	<u>yuurrerey</u>	<u>0111 C</u>	11100	<u> miodire</u>
0013AD	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 3.1 Meter (Max) Opening. See Detail Drawings and Section 01000 SCOPE OF WORK	1	EA.	\$	\$
0013AE	All Work to Furnish and Install Stationary Bollards (See Detail Drawings and Section 01000 SCOPE OF WORK)	JOB	LS.	\$	\$
0013AF	All Work to Furnish and Install Gate Signs (See Detail Drawings)	JOB	LS.	\$	\$
0013AG	All Work to Furnish and Install Warning Signs on Pipe Rail Fence	JOB	LS.	\$	\$
		TOTA	AL ITEM	0013	\$
0014	All work to complete Pipe Rail Fence alignment along the East side of Glenn Highway between the Northern terminus of existing Pipe Rail Fence running North/South along the East side of Anchorage to the termination point to the East of the Anchorage Regional Lanfill. All work to also complete Pipe Rail Fence alignment along the Eastern Fort Richardson boundary to the East of the Anchorage Regional Landfill and the Glenn Highway (See Drawing Plate G-4 and Section 01000 SCOPE OF WORK):				
0014AA	Contractor Design (Design Build portion to include but not limited to design of fence foundations, geotech survey, design charrette, site plan, site topography, Fence Alignment, and Perimeter Survey)	1	JOB	\$	\$
0014AB	All Work to Fuurnish and Install Pipe Rail Fence including all clearing and grubbing (See Sections 01000 SCOPE OF WORK and 02231 CLEARING AND GRUBBING)	13,300	L.M.	\$	\$
0014AC	All Work to Furnish and Install Manually Operated Steel Pipe Swing Gate 7.3 Meter (Max.) Opening (See Detail Drawings and Section 01000	5	EA.	\$	\$

04040/11 Installation Boundary Fencing, Ft. Richardson, Ak.

Item				Unit	
No.	Description of Item	<u>Quantity</u>	<u>Unit</u>	Price	Amount
	SCOPE OF WORK)				
0014AD	All Work to Furnish and Install Stationary Bollards (See Detail Drawings and Section 01000 SCOPE OF WORK)	JOB	LS.	\$	\$
0014AE	All Work to Furnish and Install Gate Signs (See Detail Drawings)	JOB	LS.	\$	\$
0014AF	All Work to Furnish and Install Warning Signs on Pipe Rail Fence	JOB	LS.	\$	\$
0014AG	DELETED	TOT	AL ITEM	0014	\$
0015	All Work to Furnish and Install Boundary Monuments (See Section 01000 SCOPE OF WORK)	5	EA.	\$	\$
0016	All Work to Furnish and Install Additional Boundary Monuments (See Section 01000 SCOPE OF WORK)	5	EA.	\$	\$
		TOTAL OP'	TIONAL	ITEMS	\$
	TOTAL B	ASE AND OP'	TIONAL	ITEMS	\$

NOTE:

- 1. Bids shall not be submitted for quantities less than those specified for each line item. Bidders shall bid on all line items of the Schedule. Failure to include pricing for all quantities of all line items will result in rejection of the bid as non-responsive.
- 2. Optional Bid Items 0010 through 0014 include sub-items shown. They will be awarded or not, based on the amounts shown on the line "Total Item _____".